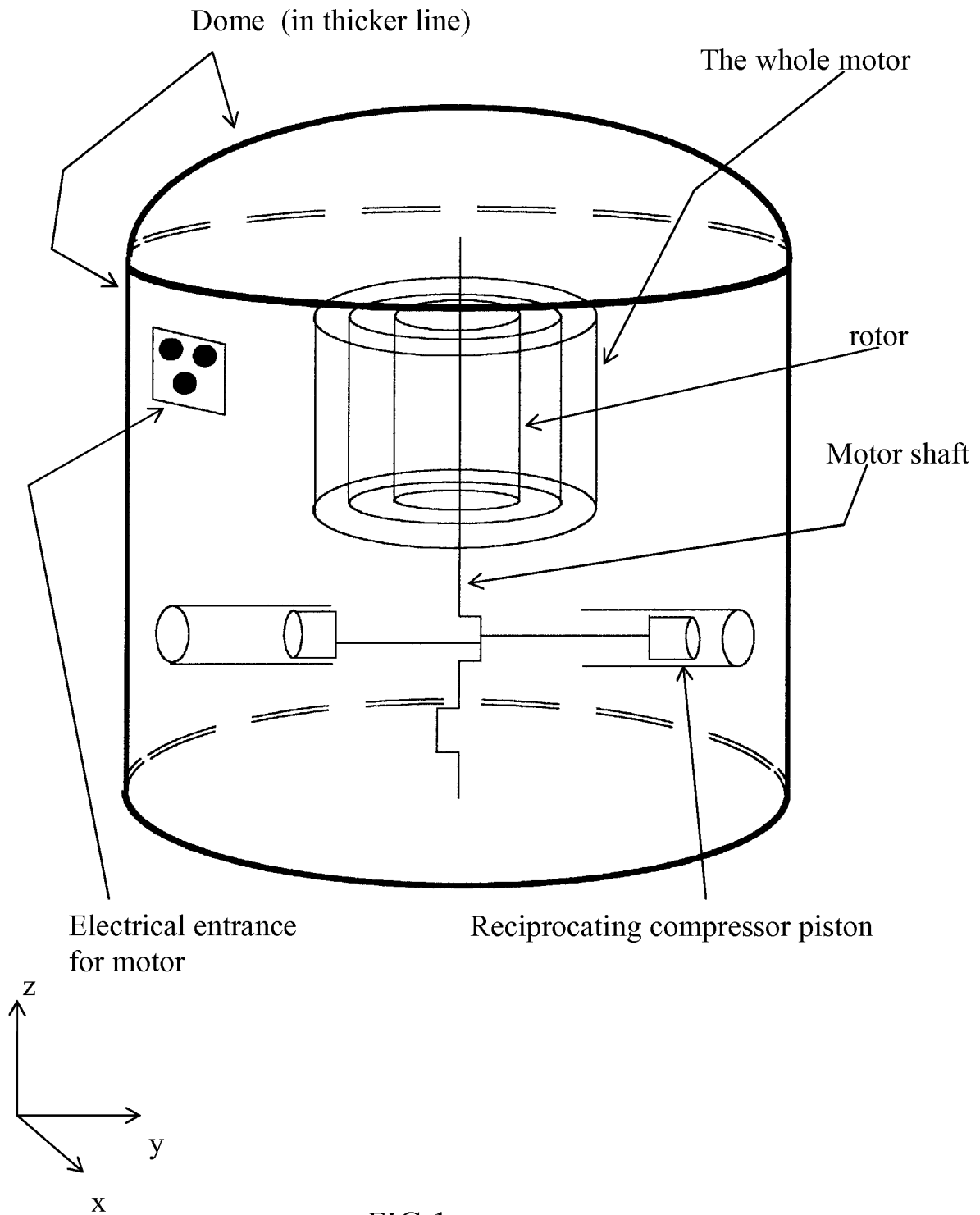


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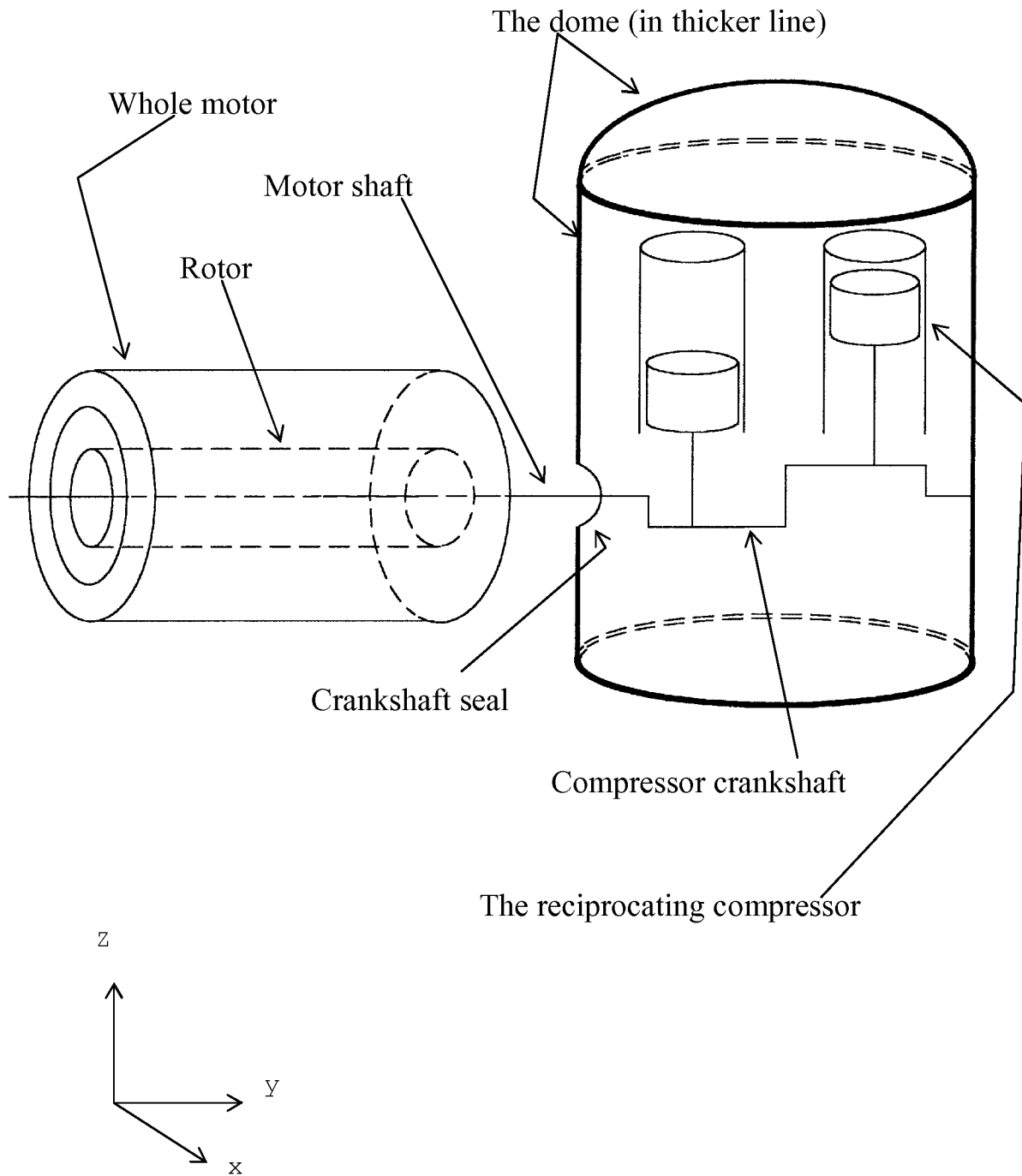


FIG.2





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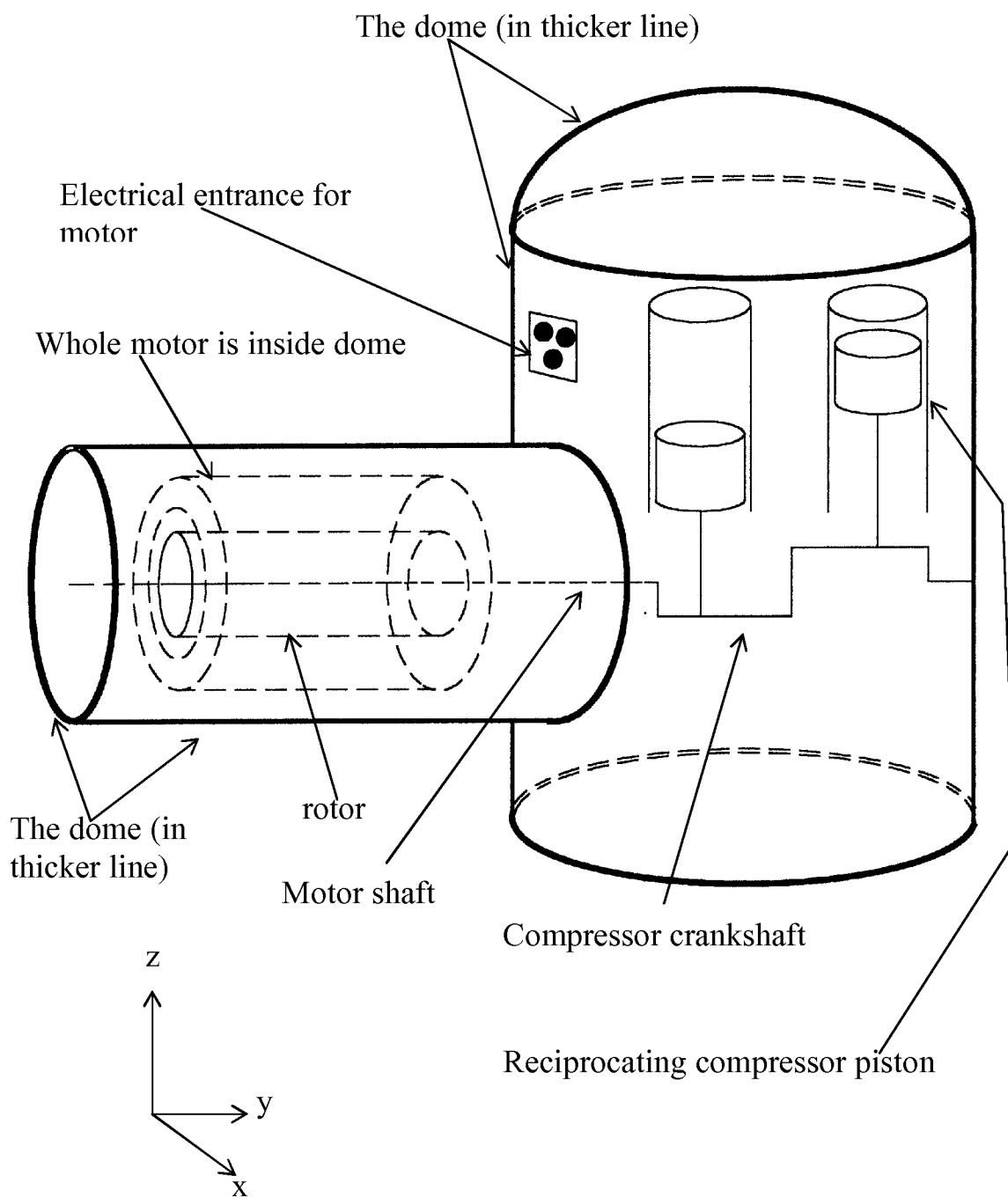


FIG.3





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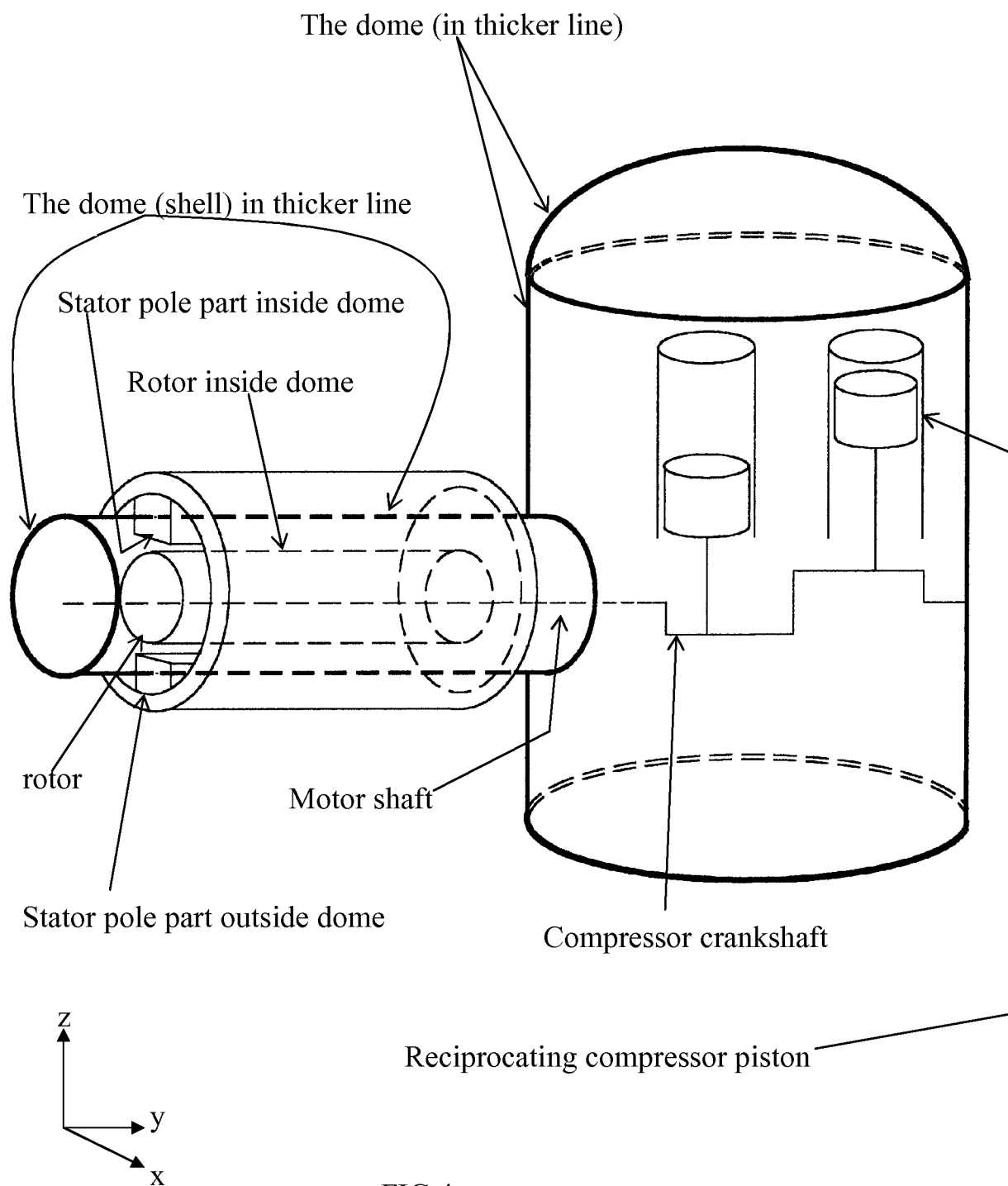


FIG.4





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The nonmagnetic (or diamagnetic) material made dome (shell) should be used where it is inside the motor

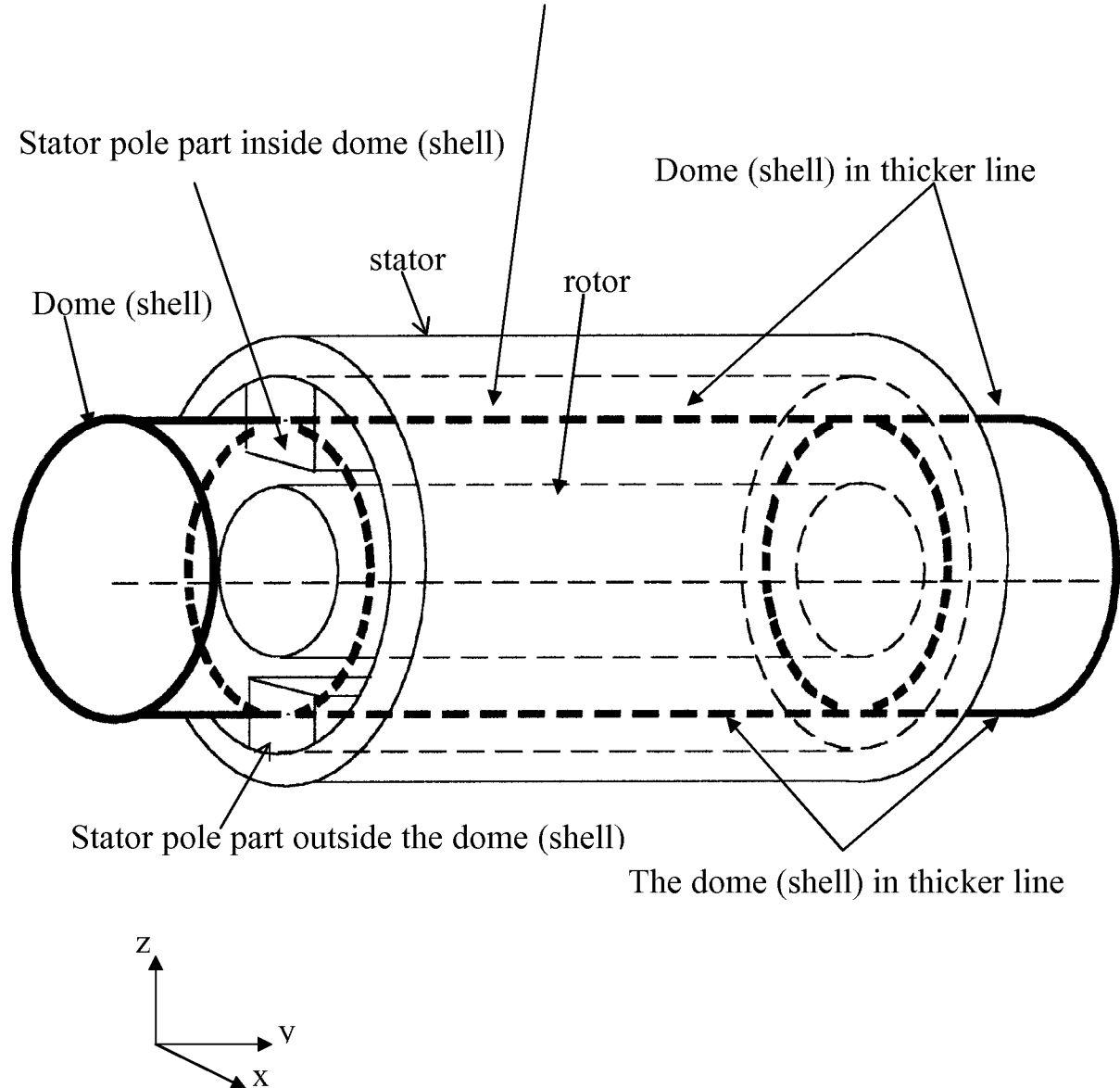


FIG.4-1





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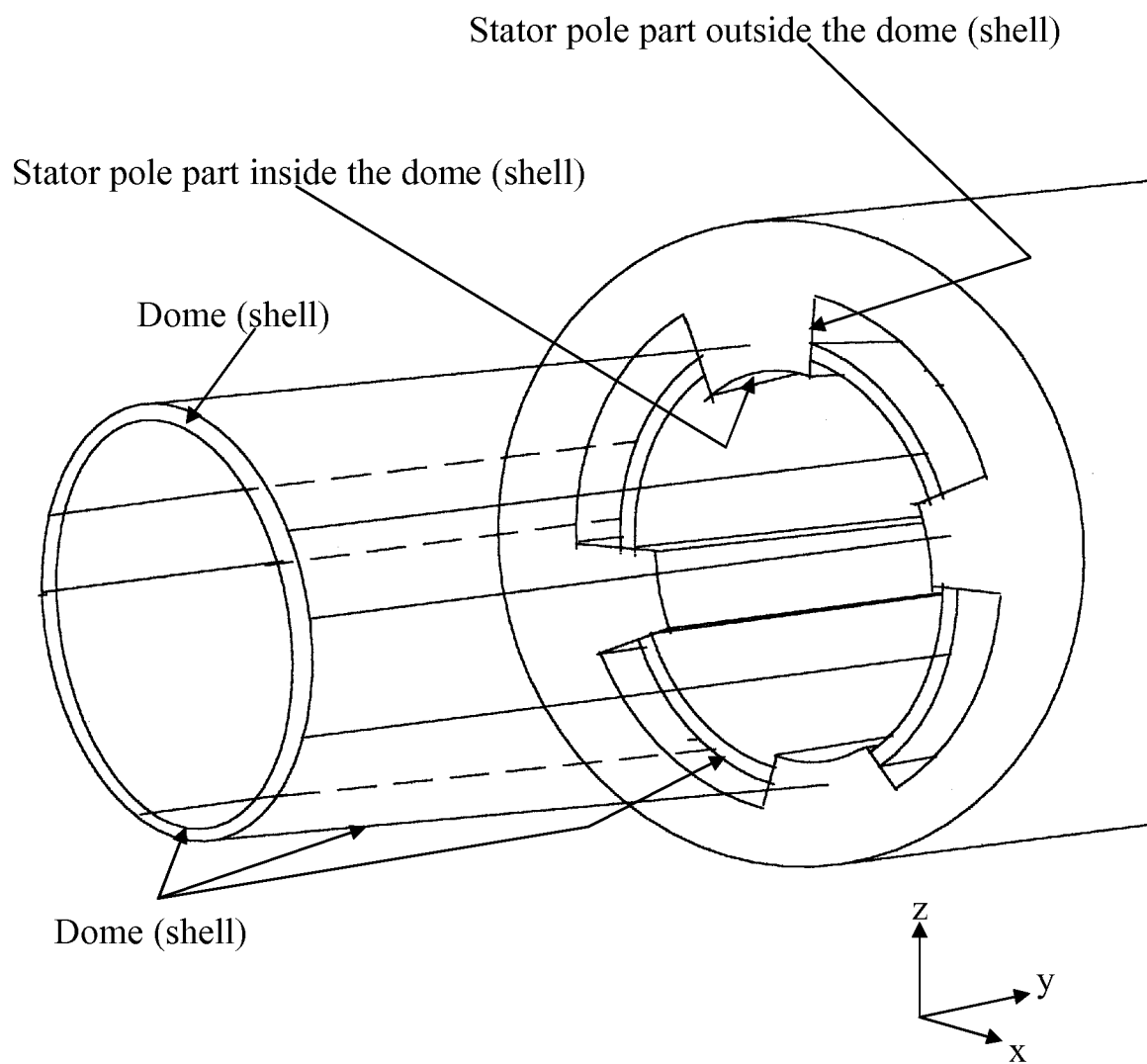


FIG.4-2



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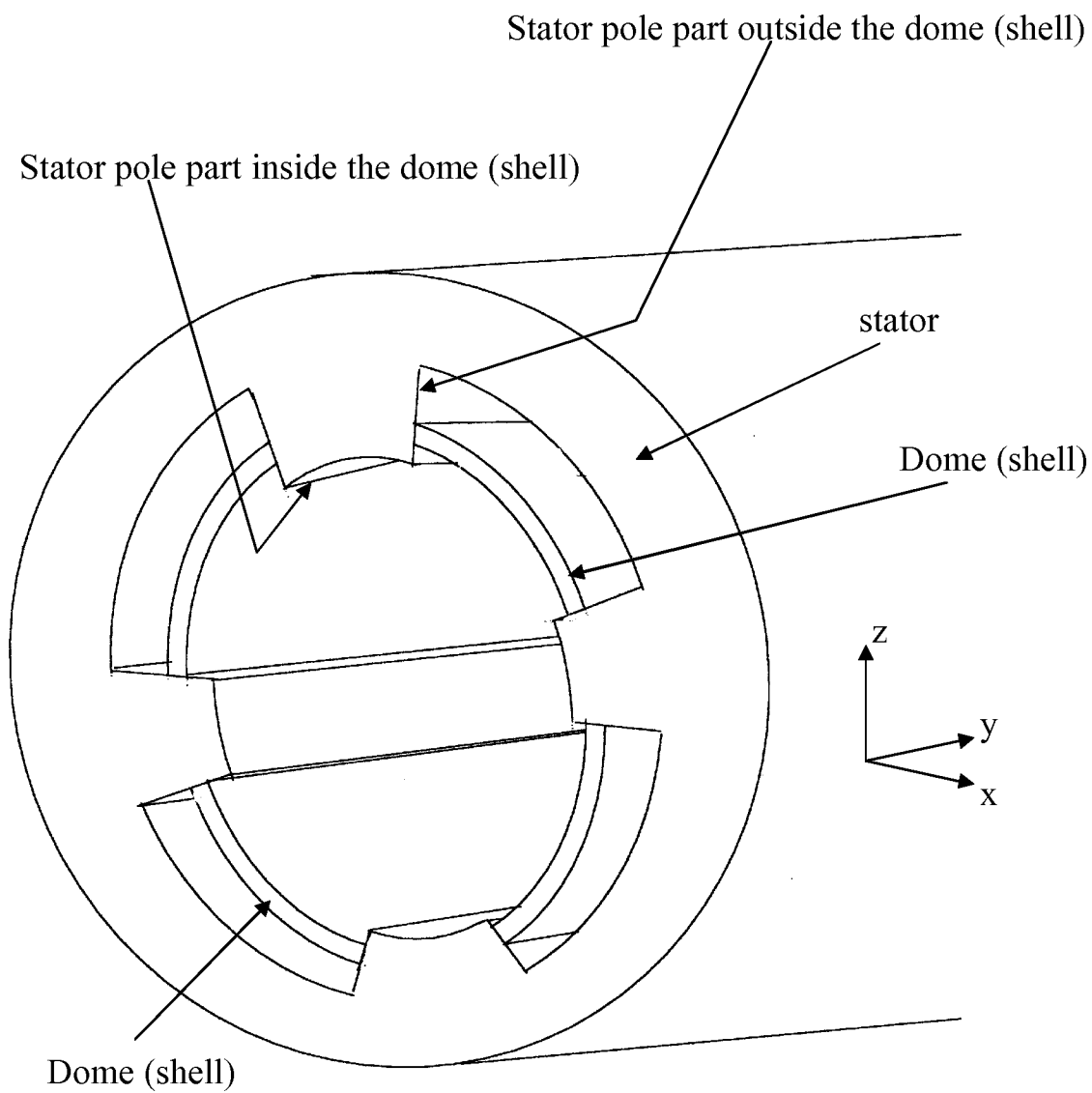


FIG.4-3



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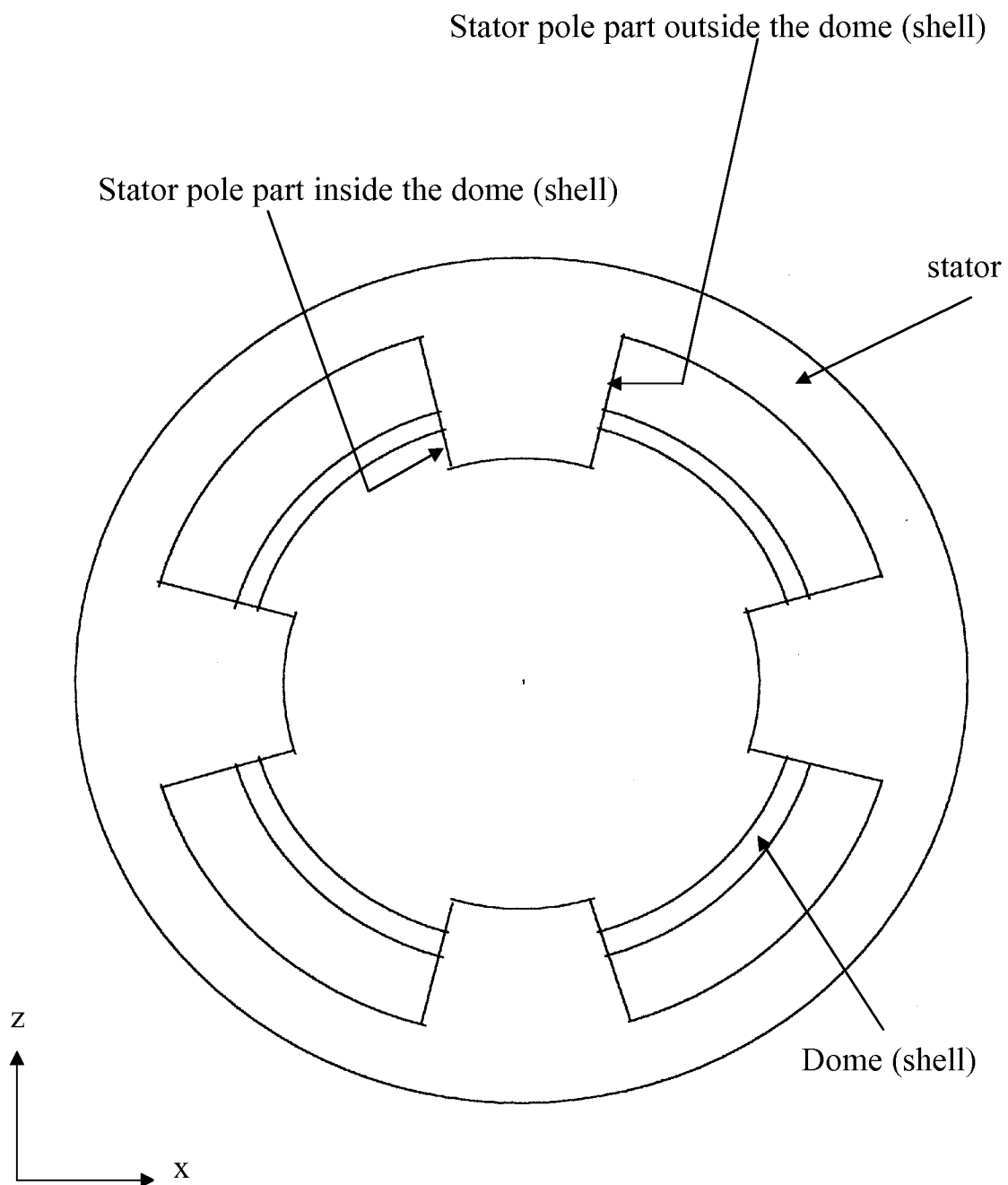


FIG.4-4





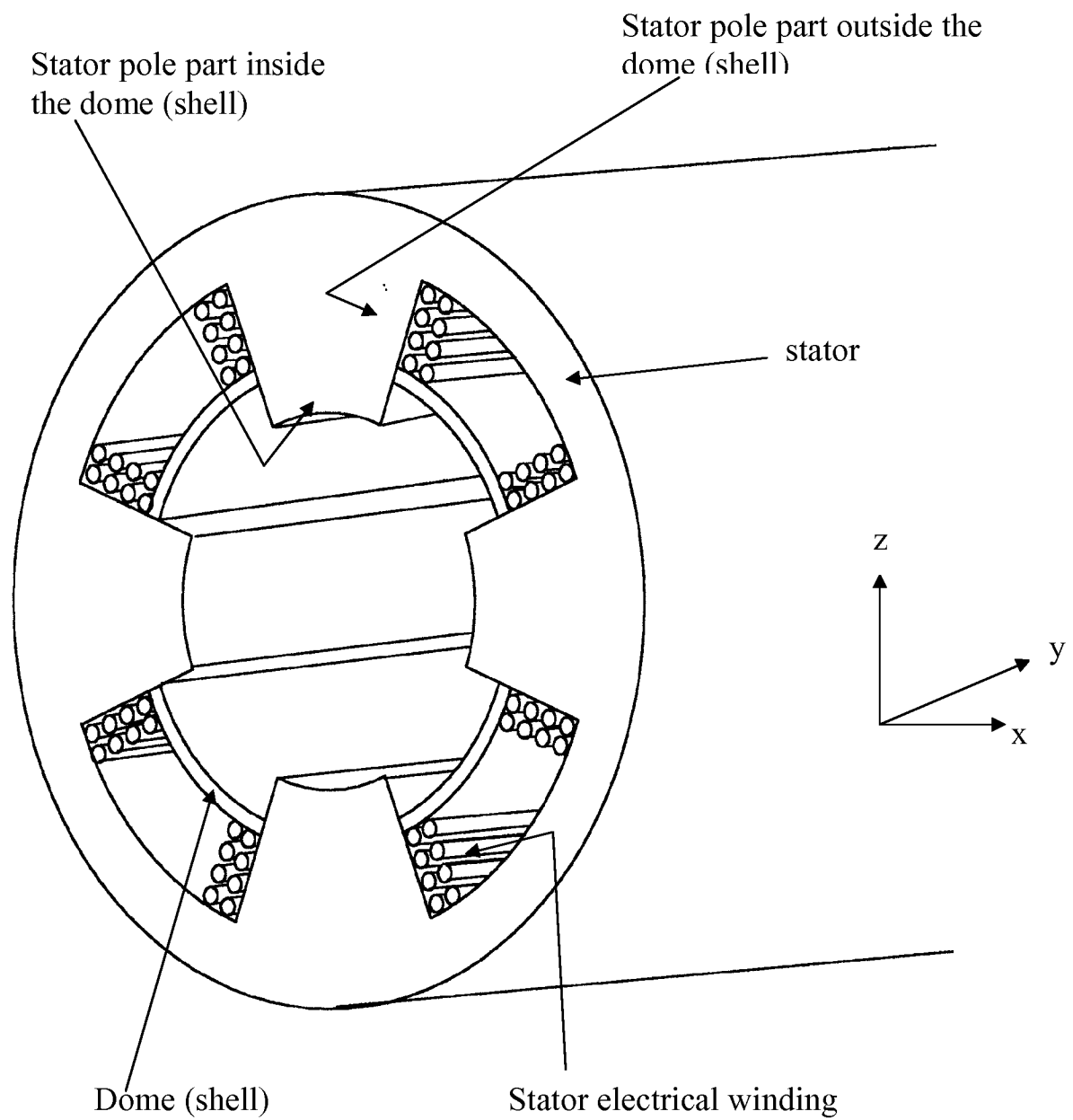


FIG.4-5





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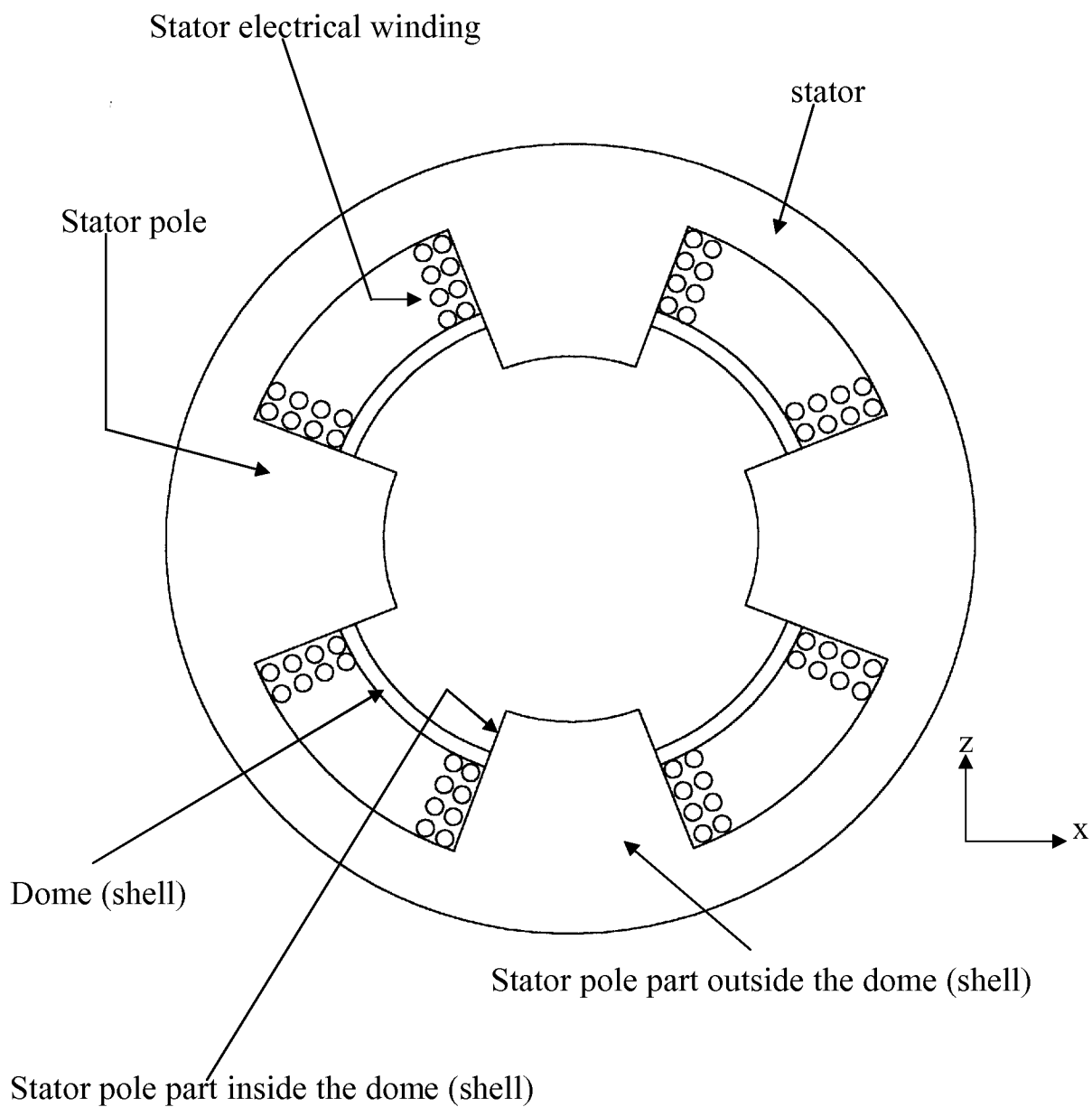
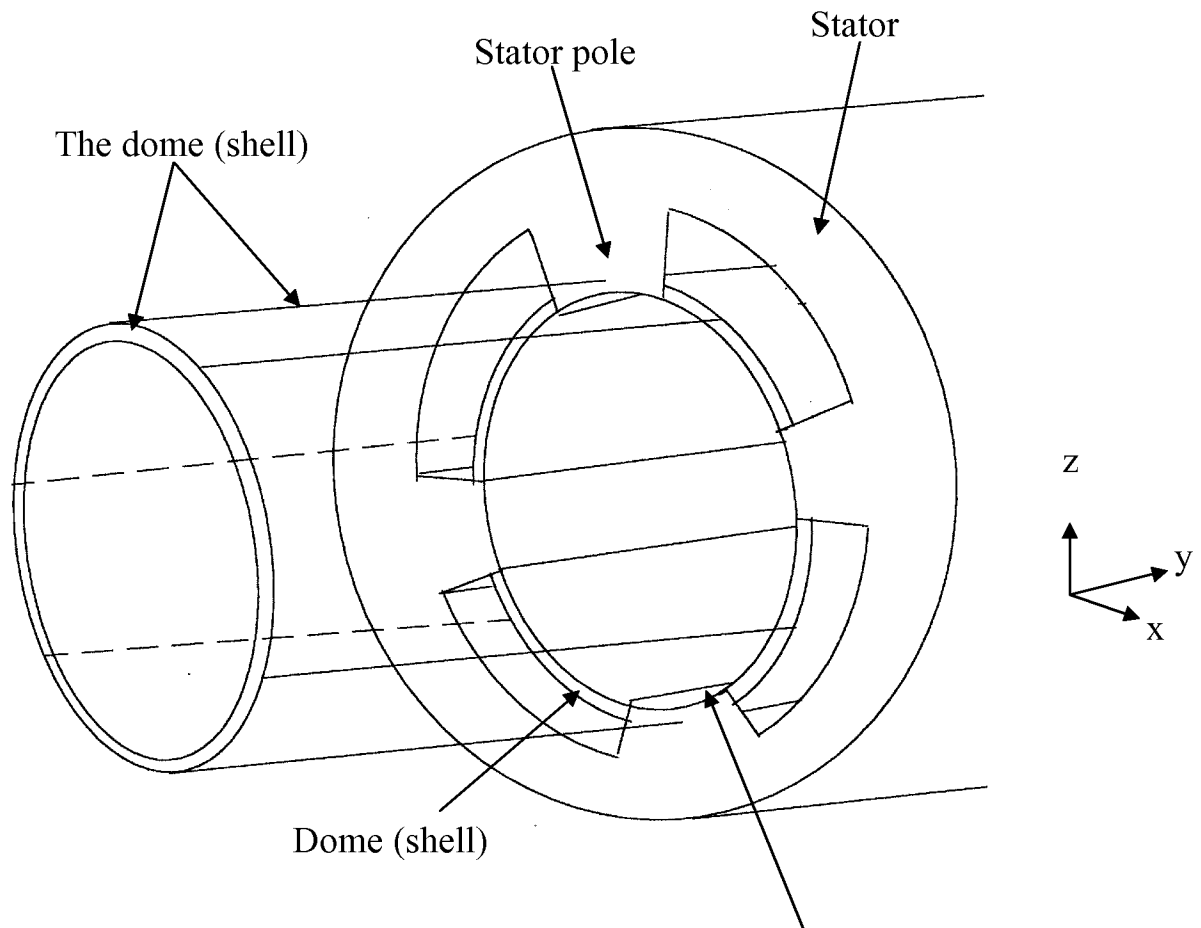


FIG.4-6





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The edge of the stator pole is in the same plane as the inside surface of the dome (shell)

FIG.4-7





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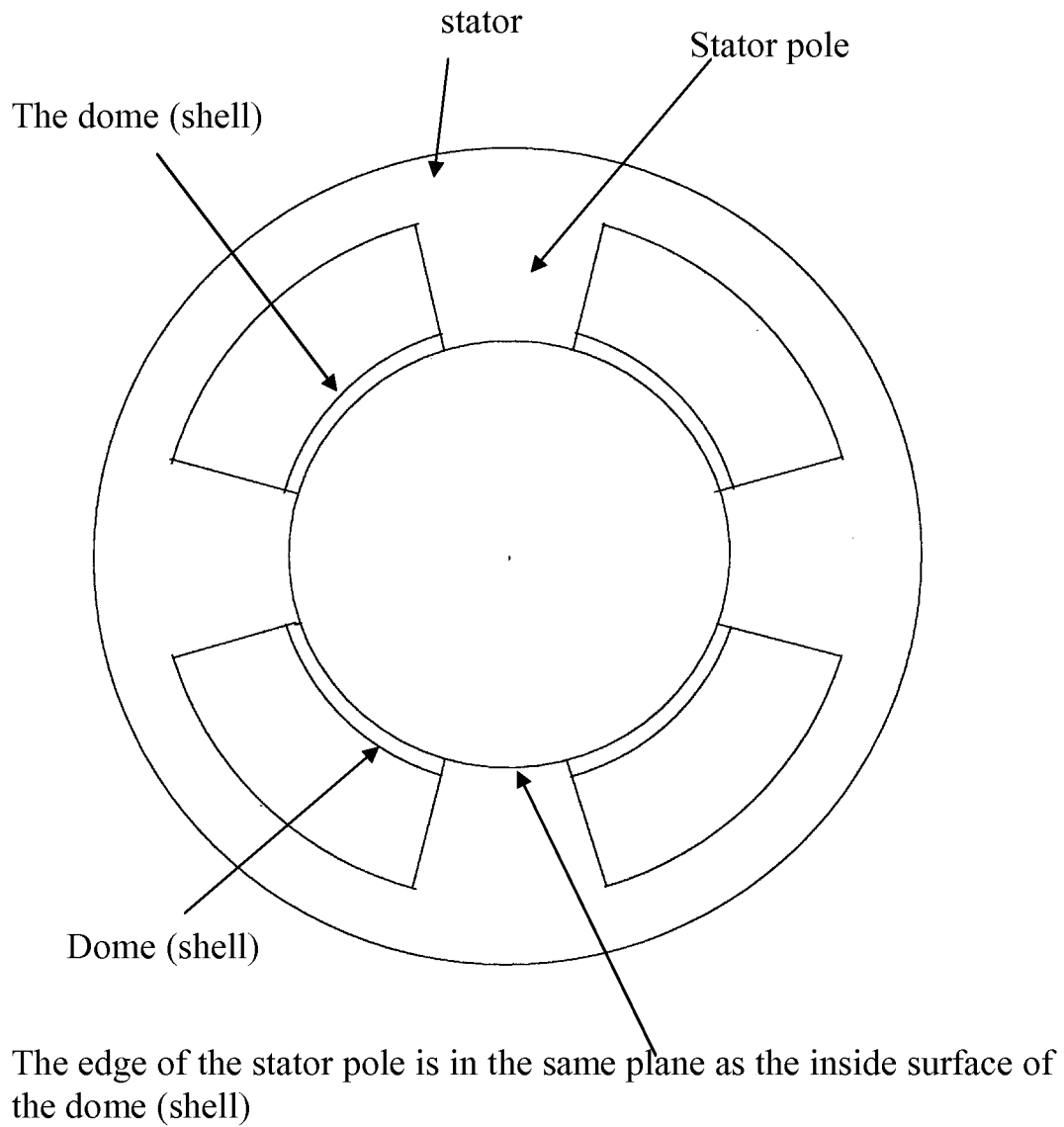


FIG.4-8



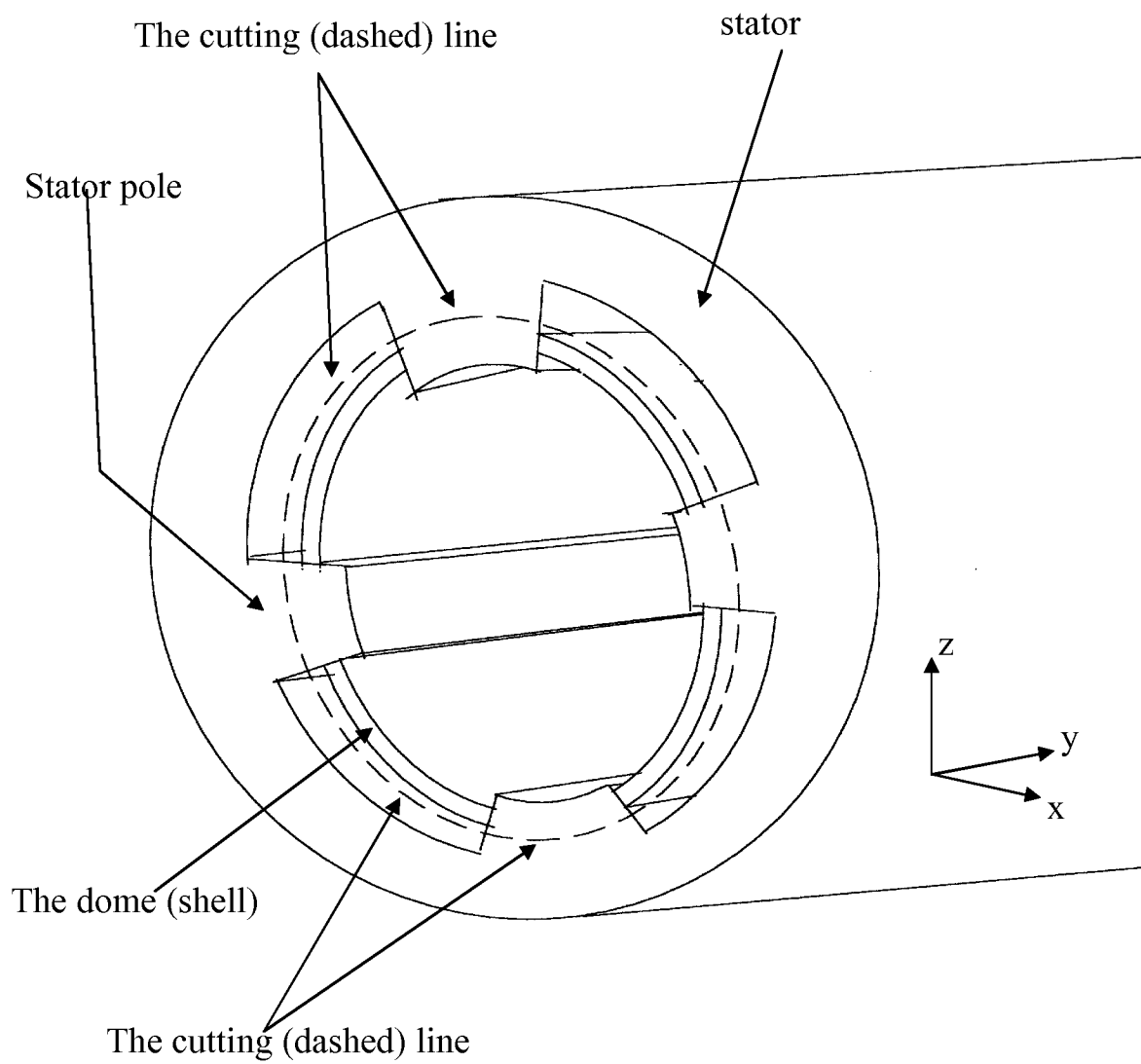


FIG.5



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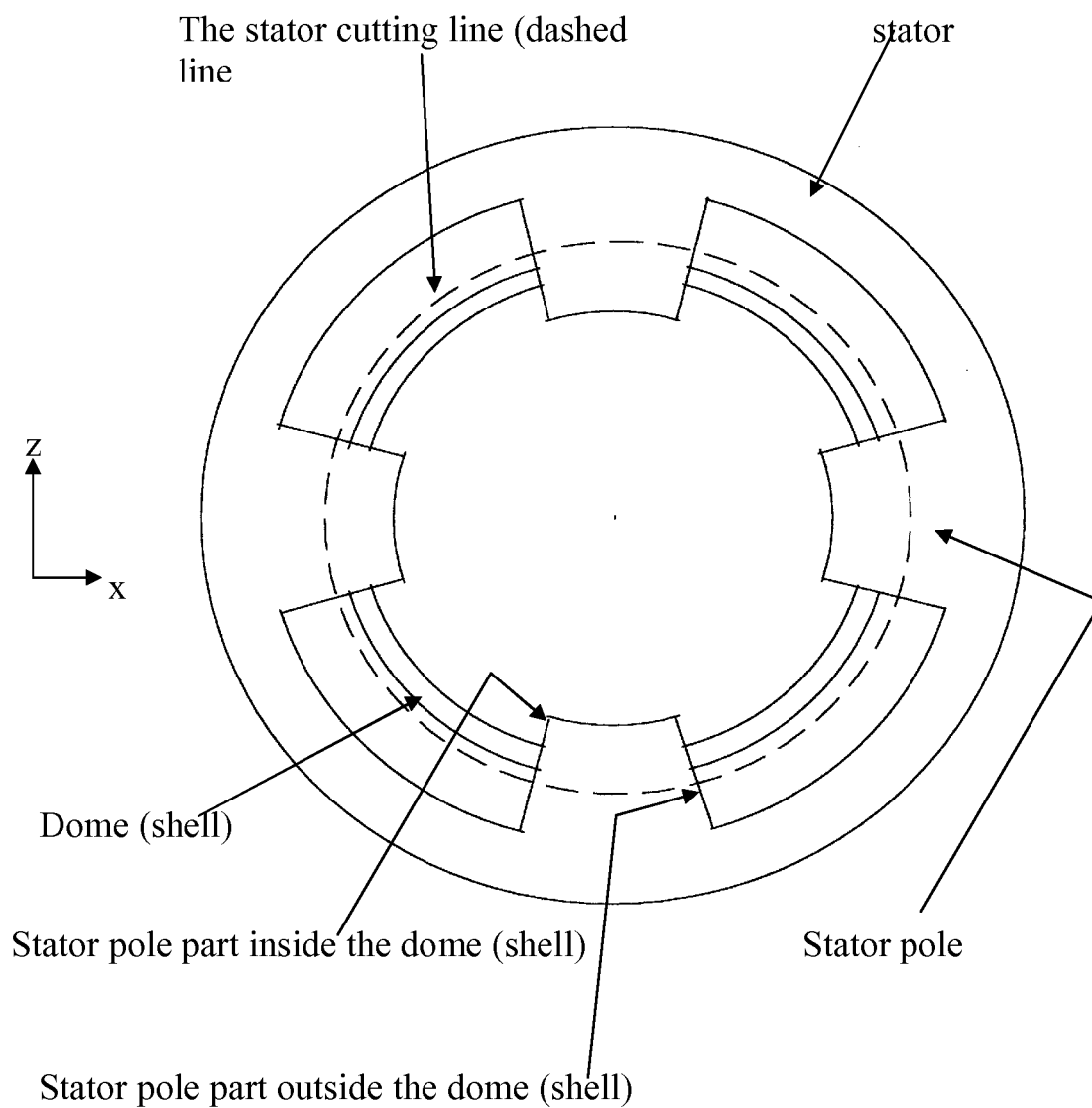


FIG. 5-1





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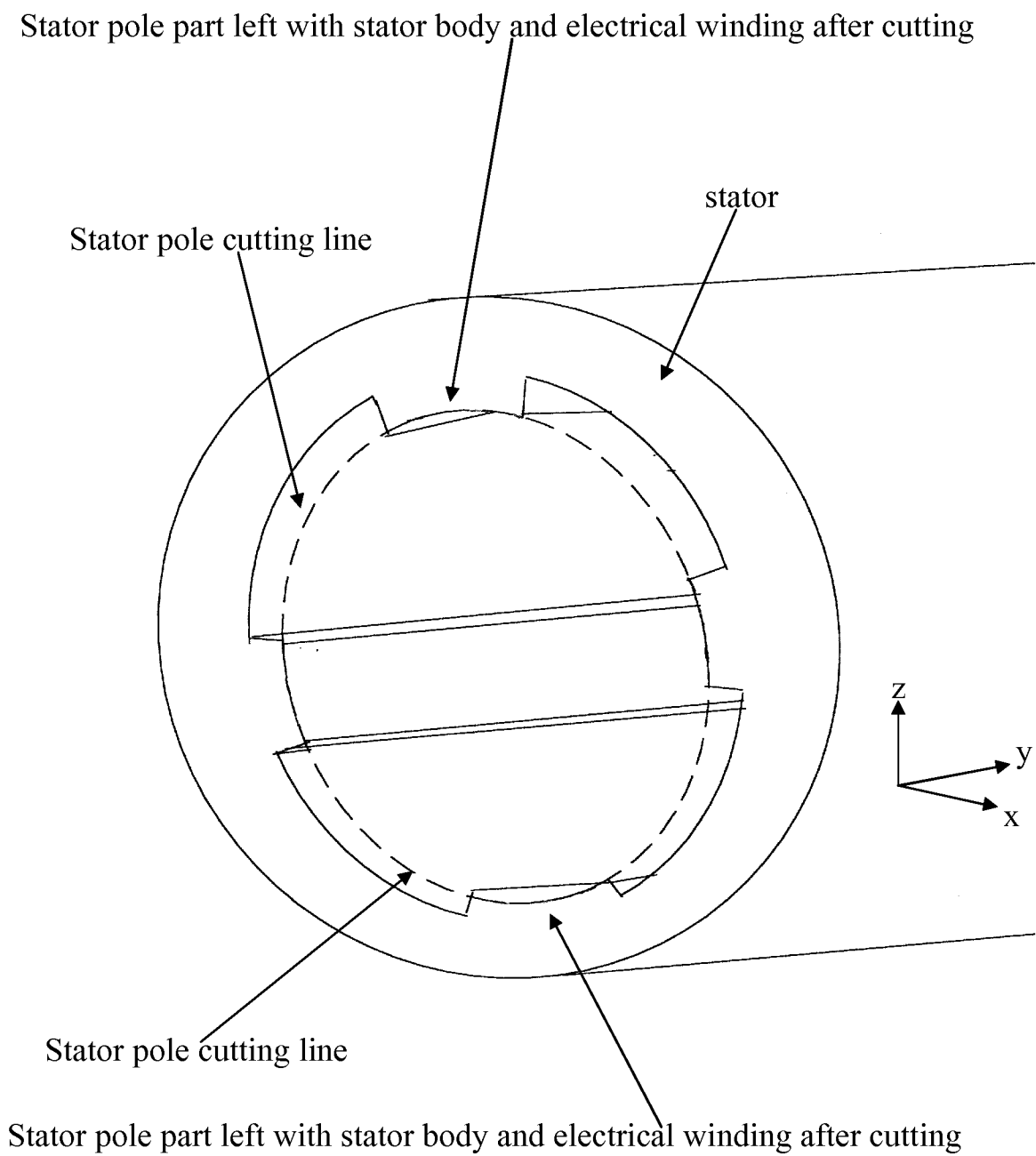


FIG. 5-2



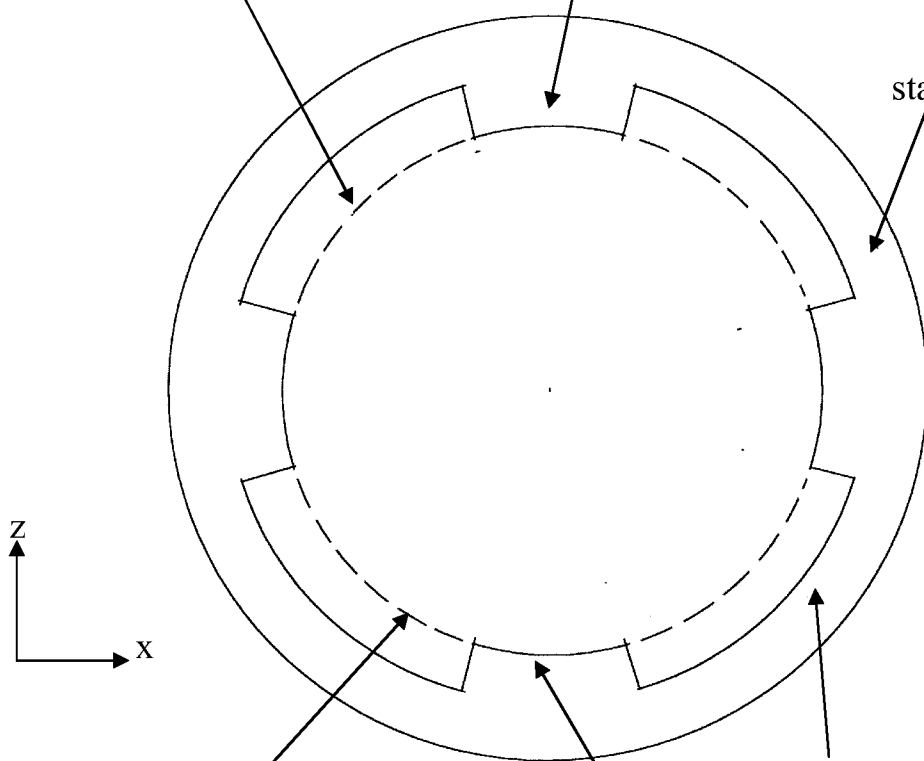


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Stator pole part left with stator body and electrical winding after cutting

Stator pole cutting line

stator



stator

Stator pole cutting line

Stator pole part left with stator body and electrical winding after cutting

FIG.5-3







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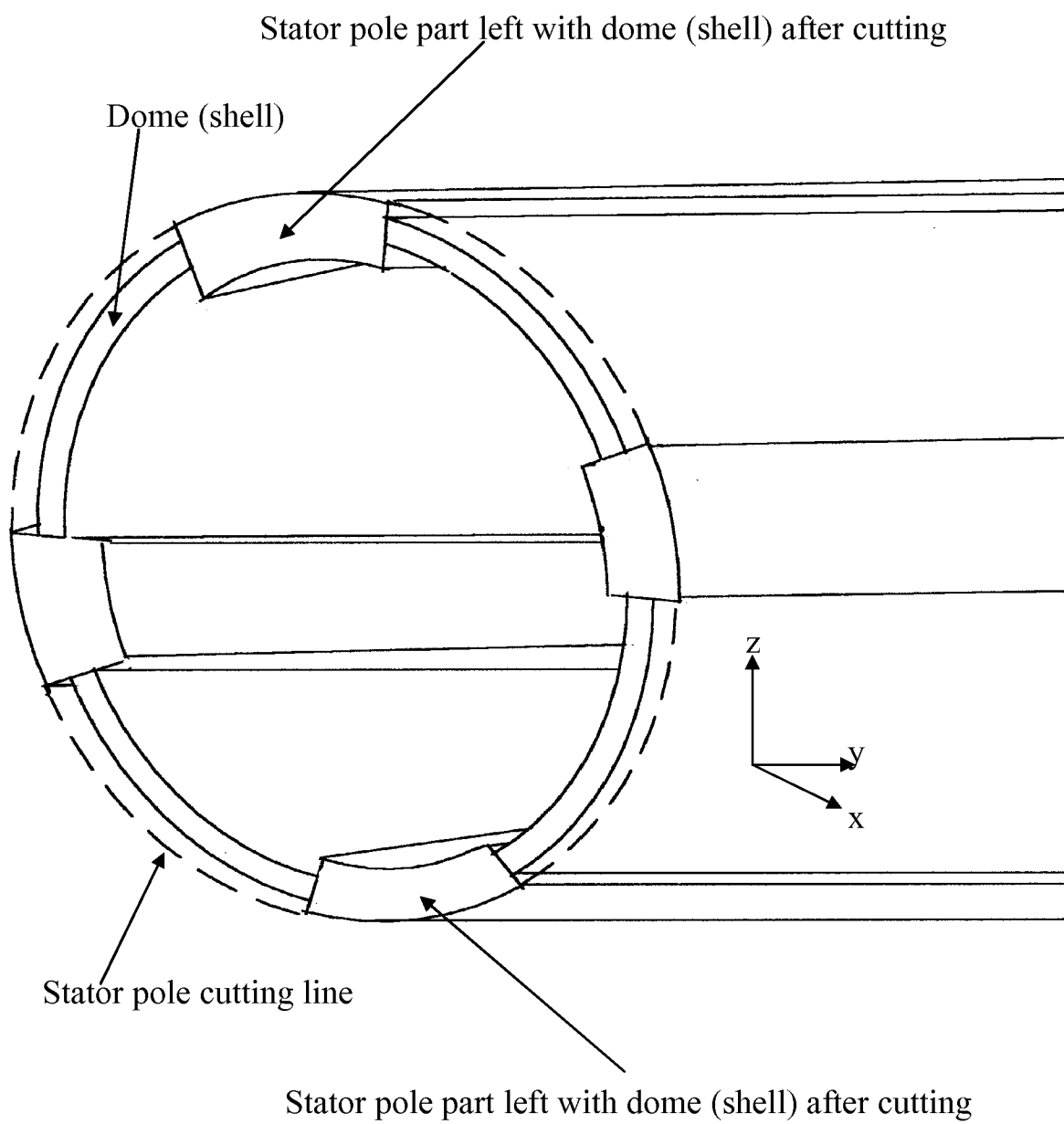


FIG.5-4





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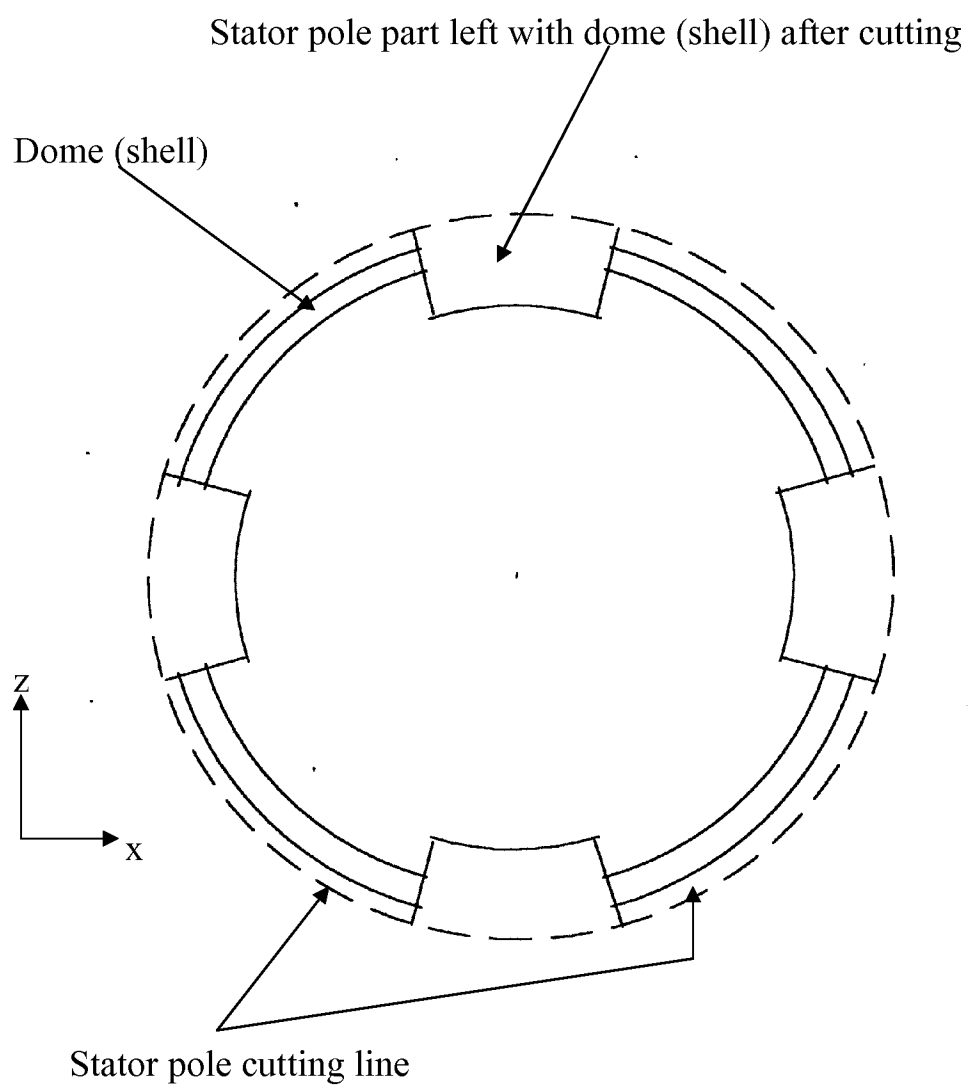


FIG.5-5

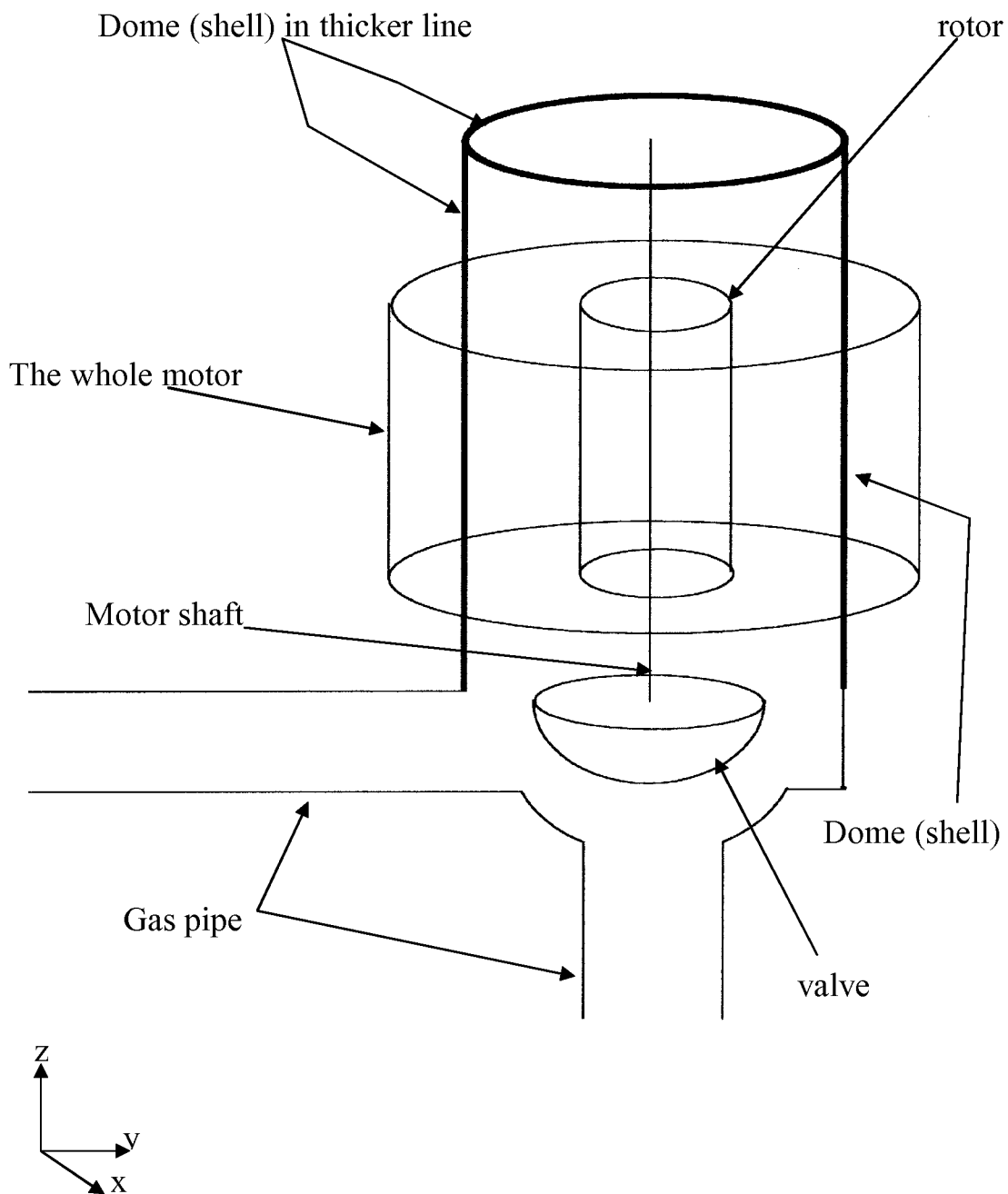


FIG.6

